Blowing in the Wind

Pathways to PCB contamination

You will be creating a poster illustrating how PCBs travel from their sources to distant locations.

In order to begin this, you must gather the following information, prior to coming to class.

1. Read Blowing in the Wind: A Contaminant’s Long Journey North

2. Write key facts associated with the following:

a. Sources

b. Methods of Travel (3 key ways)

c. Final Resting Place

Where (global location)

In what material or substrate, at that above location

d. Animals Effected and why

e. What other toxic chemicals hitchhike and settle there?